

All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Book

Search PubMed for [] Go Clear

Limits Preview/Index History Clipboard Details

Display Summary Show 20 Sort by Send to

About Entrez

Text Version

All: 345 Review: 20 X

Items 1 - 20 of 345

Page 1 of 18 Next

Entrez PubMed

Overview
Help | FAQ
Tutorial
New/Noteworthy
E-Utilities

PubMed Services

Journals Database
MeSH Database
Single Citation Matcher
Batch Citation Matcher
Clinical Queries
Special Queries
LinkOut
My NCBI (Cubby)

Related Resources

Order Documents
NLM Catalog
NLM Gateway
TOXNET
Consumer Health
Clinical Alerts
ClinicalTrials.gov
PubMed Central

☐ 1: Woods AM, Wang WW, Shaw DM, Ward CM, Carroll MW, Rees BR, Stern PL. Related Articles, Links

Characterization of the murine 5T4 oncofoetal antigen: a target for immunotherapy in cancer.

Biochem J. 2002 Aug 15;366(Pt 1):353-65.

PMID: 12003637 [PubMed - indexed for MEDLINE]

☐ 2: Carsberg CJ, Myers KA, Evans GS, Allen TD, Stern PL. Related Articles, Links

Metastasis-associated 5T4 oncofoetal antigen is concentrated at microvillus projections of the plasma membrane.

J Cell Sci. 1995 Aug;108 (Pt 8):2905-16.

PMID: 7593330 [PubMed - indexed for MEDLINE]

☐ 3: Shaw DM, Embleton MJ, Westwater C, Ryan MG, Myers KA, Kingsman SM, Carroll MW, Stern PL. Related Articles, Links

Isolation of a high affinity scFv from a monoclonal antibody recognising the oncofoetal antigen 5T4.

Biochim Biophys Acta. 2000 Dec 15;1524(2-3):238-46.

PMID: 11113573 [PubMed - indexed for MEDLINE]

☐ 4: Carsberg CJ, Myers KA, Stern PL. Related Articles, Links

Metastasis-associated 5T4 antigen disrupts cell-cell contacts and induces cellular motility in epithelial cells.

Int J Cancer. 1996 Sep 27;68(1):84-92.

PMID: 8895545 [PubMed - indexed for MEDLINE]

☐ 5: Mulryan K, Ryan MG, Myers KA, Shaw D, Wang W, Kingsman SM, Stern PL, Carroll MW. Related Articles, Links

Attenuated recombinant vaccinia virus expressing oncofoetal antigen (tumor-associated antigen) 5T4 induces active therapy of established tumors.

Mol Cancer Ther. 2002 Oct;1(12):1129-37.

PMID: 12481437 [PubMed - indexed for MEDLINE]









☐ 6: Shaw DM, Woods AM, Myers KA, Westwater C, Rahi-Saund V, Davies MJ, Renouf DV, Hounsell EF, Stern PL. Related Articles, Links

Glycosylation and epitope mapping of the 5T4 glycoprotein oncofoetal antigen.







Biochem J. 2002 Apr 1;363(Pt 1):137-45.

PMID: 11903056 [PubMed - indexed for MEDLINE]

☐ 7: Ward CM, Barrow K, Woods AM, Stern PL. Related Articles, Links

-  **The 5T4 oncofoetal antigen is an early differentiation marker of mouse ES cells and its absence is a useful means to assess pluripotency.**
J Cell Sci. 2003 Nov 15;116(Pt 22):4533-42.
PMID: 14576347 [PubMed - indexed for MEDLINE]
- ☐ **8:** Myers KA, Rahi-Saund V, Davison MD, Young JA, Cheater AJ, Stern PL. [Related Articles](#), [Links](#)
-  **Isolation of a cDNA encoding 5T4 oncofetal trophoblast glycoprotein. An antigen associated with metastasis contains leucine-rich repeats.**
J Biol Chem. 1994 Mar 25;269(12):9319-24.
PMID: 8132670 [PubMed - indexed for MEDLINE]
- ☐ **9:** Laferte S, Loh LC, Keeler V. [Related Articles](#), [Links](#)
-  **Monoclonal antibodies specific for human tumor-associated antigen 90K/Mac-2 binding protein: tools to examine protein conformation and function.**
J Cell Biochem. 2000 Apr;77(4):540-59.
PMID: 10771511 [PubMed - indexed for MEDLINE]
- ☐ **10:** Ali A, Langdon J, Stern P, Partridge M. [Related Articles](#), [Links](#)
-  **The pattern of expression of the 5T4 oncofoetal antigen on normal, dysplastic and malignant oral mucosa.**
Oral Oncol. 2001 Jan;37(1):57-64.
PMID: 11120484 [PubMed - indexed for MEDLINE]
- ☐ **11:** Bjork P, Jonsson U, Svedberg H, Larsson K, Lind P, Dillner J, Hedlund G, Dohlsten M, Kalland T. [Related Articles](#), [Links](#)
-  **Isolation, partial characterization, and molecular cloning of a human colon adenocarcinoma cell-surface glycoprotein recognized by the C215 mouse monoclonal antibody.**
J Biol Chem. 1993 Nov 15;268(32):24232-41.
PMID: 7693697 [PubMed - indexed for MEDLINE]
- ☐ **12:** Mirski SE, Cole SP. [Related Articles](#), [Links](#)
-  **Antigens associated with multidrug resistance in H69AR, a small cell lung cancer cell line.**
Cancer Res. 1989 Oct 15;49(20):5719-24.
PMID: 2571409 [PubMed - indexed for MEDLINE]
- ☐ **13:** Forsberg G, Ohlsson L, Brodin T, Bjork P, Lando PA, Shaw D, Stern PL, Dohlsten M. [Related Articles](#), [Links](#)
-  **Therapy of human non-small-cell lung carcinoma using antibody targeting of a modified superantigen.**
Br J Cancer. 2001 Jul 6;85(1):129-36.
PMID: 11437414 [PubMed - indexed for MEDLINE]
- ☐ **14:** Krueger P, Nitz C, Foster R, MacDonald C, Gelber O, Lalehzadeh G, Goodson R, Winter J, Gelber C. [Related Articles](#), [Links](#)
-  **A new small cell lung cancer (SCLC)-specific marker discovered through antigenic subtraction of neuroblastoma cells.**
Cancer Immunol Immunother. 2003 Jun;52(6):367-77. Epub 2003 Apr 1.
PMID: 12669243 [PubMed - indexed for MEDLINE]
- ☐ **15:** Kato T, Wang Y, Yamaguchi K, Milner CM, Shinya R, Satomi S, Miyagi T. [Related Articles](#), [Links](#)

Overexpression of lysosomal-type sialidase leads to suppression of

-  metastasis associated with reversion of malignant phenotype in murine B16 melanoma cells.
Int J Cancer. 2001 Jun 15;92(6):797-804.
PMID: 11351298 [PubMed - indexed for MEDLINE]
- ☐ **16:** [Myers KA, Ryan MG, Stern PL, Shaw DM, Embleton MJ, Kingsman SM, Carroll MW.](#) [Related Articles](#), [Links](#)
 Targeting immune effector molecules to human tumor cells through genetic delivery of 5T4-specific scFv fusion proteins.
Cancer Gene Ther. 2002 Nov;9(11):884-96.
PMID: 12386827 [PubMed - indexed for MEDLINE]
- ☐ **17:** [Awan A, Lucic MR, Shaw DM, Sheppard F, Westwater C, Lyons SA, Stern PL.](#) [Related Articles](#), [Links](#)
 5T4 interacts with TIP-2/GIPC, a PDZ protein, with implications for metastasis.
Biochem Biophys Res Commun. 2002 Jan 25;290(3):1030-6.
PMID: 11798178 [PubMed - indexed for MEDLINE]
- ☐ **18:** [Deissler H, Blass-Kampmann S, Kindler-Rohrborn A, Meyer HE, Rajewsky MF.](#) [Related Articles](#), [Links](#)
 Characterization of rat NCA/CD9 cell surface antigen and its expression by normal and malignant neural cells.
J Neurosci Res. 1996 Mar 15;43(6):664-74.
PMID: 8984196 [PubMed - indexed for MEDLINE]
- ☐ **19:** [Cho JA, Yeo DJ, Son HY, Kim HW, Jung DS, Ko JK, Koh JS, Kim YN, Kim CW.](#) [Related Articles](#), [Links](#)
 Exosomes: a new delivery system for tumor antigens in cancer immunotherapy.
Int J Cancer. 2005 Apr 20;114(4):613-22.
PMID: 15609328 [PubMed - indexed for MEDLINE]
- ☐ **20:** [Dixon WT, Sikora LK, Demetrick DJ, Jerry LM.](#) [Related Articles](#), [Links](#)
 Isolation and characterization of a heterodimeric surface antigen on human melanoma cells and evidence that it is the 4F2 cell activation/proliferation molecule.
Int J Cancer. 1990 Jan 15;45(1):59-68.
PMID: 2404879 [PubMed - indexed for MEDLINE]

Items 1 - 20 of 345

Page

1

of 18 Next

Display [Summary](#) Show [20](#) Sort by [Send to](#)[Write to the Help Desk](#)[NCBI](#) | [NLM](#) | [NIH](#)[Department of Health & Human Services](#)[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)

Jun 27 2005 04:57:20

WEST Search History

DATE: Thursday, July 07, 2005

Hide?	Set Name	Query	Hit Count
		<i>DB=EPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L17	EP-336562-A.did.	0
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L16	US-5869053-A.did.	1
		<i>DB=EPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L15	WO-8907947-A.did.	0
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L14	5T4	11
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L13	5T4.clm.	14
<input type="checkbox"/>	L12	5T4	79
<input type="checkbox"/>	L11	WO 9634969.pn.	0
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L10	5559099.pn.	1
<input type="checkbox"/>	L9	4997913.pn.	1
		<i>DB=EPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L8	WO-200029428-A2.did.	0
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L7	L5 and 5T4	3
<input type="checkbox"/>	L6	L5 and dT4	0
<input type="checkbox"/>	L5	Carroll M W.in.	14
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L4	Carroll Miles William.in.	6
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L3	Carroll Miles William.in.	2
<input type="checkbox"/>	L2	5T4 antigen	5
<input type="checkbox"/>	L1	5869053.pn.	1

END OF SEARCH HISTORY